Administration, 101 plots'in Functional Industrial Estate for Electronics in Okhla have been allotted to enterpreneurs for setting up of electronic industries.

(b) As per the latest survey report of that Administration, there are 15 allottees who have set up their electronics industries.

(c) and (d) Some cases have come to the notice of that Administration where the allottees have started industries other than electronics. That Administration has been advising such allottees to switch over to electronics industry failing which appropriate action is taken depending upon the merits of each case.

**Effect of Industrial Policy on export/ imports**

3714. SHRI GAYA SINGH: Will the PRIME MINISTER be pleased to state:

(a) whether the new industrial policy has helped in raising export and reducing imports as expected; and

(b) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (DEPARTMENT OF . INDUSTRIAL DEVELOPMENT) (SMT. KRISHNA SAHI): (a) and (b) The policy initiatives taken in the new Industrial Policy in July, 1991 the Trade Policy and supporting fiscal and monetary measures announced subsequently arc together aimed at accelerating the growth to industrial production, enhancing productivity, efficiency of the industrial sector and at improving our overall international competitiveness. These policy initiatives and measures and the external environment for trade mainly determine the level of export and imports. While it is not possible to isolate the impact of the new Industrial Policy and it is also premature to assess the overall impact of the changes in the Policy regime on the export performance and the level of imports, the provisional data shows that in US Dollar terms, exports increased by 5.1 per cent and imports by 2*1 per cent during April-September, 1992, as compared to the corresponding period last year.

**Assistance to workmen from National Renewal Fund**

3715. SHRI MURLIDHAR CHANDRAKANT BHANDARE:
DR. SANJAYA SINH: Will the PRIME MINISTER be pleased to state:

(a) whether any guidelines have been framed for utilisation of National Renewal Fund; and

(b) if so, the number of workmen who have been rendered assistance from the Fund?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (DEPARTMENT OF INDUSTRIAL DEVELOPMENT) (SMT. KRISHNA SAHI): (a) Yes, Sir.

(b) Requisite funds have been placed under various Administrative Ministries for the year 1992-93 to provide for payment to about 52,000 employees far availing of benefits under the voluntary retirement . schemes in Central Public Sector Units.

**Diversifications of activities of Hardwar Unit of BHEL**

3716. SHRI RAM RATAN RAM:
DR. NAUNIHAL SINGH:
DR. MURLI MANOHAR JOSHI: Will the PRIME MINISTER be pleased to state:

(a) the details of profit or loss incurred by the B.H.E.L. unit wise during the past four years;

(b) whether it is a fact that the various units of BHEL are diversifying their activities, if so, what arc the details thereof;

(c) whether it is a fact that HEEPE

Hardwar Unit of BHEL is engaged in the production of aircraft and medical equipments; and

(d) if so, what is the cost of creating the infrastructure for the diversification to HEEPE and what is the assessment of the marketability of the items produced?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (DEPARTMENT OF HEAVY INDUSTRY AND DEPARTMENT OF PUBLIC ENTERPRISES) (SHRI P.K. THUNGON): (a) A statement is enclosed. (See below)

(b) Yes, Sir. BHEL has taken several steps to enter new areas where its existing infrastructure, skills and capabilities could be gainfully utilised. Many new products like waste heat recovery boilers, gas turbines, 3900 HP AC locomotives, Diesel Electric shunting locos, ceralin, EPABX/RAX, turret castings, simulators etc. have been introduced.

(c)'and (d) BHEL's plant at Hardwar has started the manufacture of two seater trainer aircraft (Swati).

The linear acceleration machine (LINAC) for the treatment of Cancer is under development in association with Central Scientific Instrument Organisation (CSIO) Chandigarh and Society for applied Micro-wave Electronics Engg. & Research (SAMEER), Bombay.

The estimated capital cost for the manufacture of trainer aircraft at HEEP, Hardwar is Rs.5 Crores approx. The development of medical LINAC has been taken up mainly with the existing facilities. However, certain product specific testing facilities like high power micro-wave system and radiation free test station are being created at an estimated cost of R.s.40 lakhs.

BHEL has already received Letter of intent/order for 40 Aircrafts. As regards LINAC 20 machines are proposed to be manufactured after the completion of developmental order.

**Statement**

*Profit(Loss) of BHEL's ' Manufacturing units*

(Rs. in Crores)

| Unit | 88-89 | 89-90 | 90-91 | 91-92 |
|---|---|---|---|---|
| Heavy Electrical Plant, Bhopal | 53.44 | 58.87 | 58.98 | 59.07 |
| Transformer Plant Jhansi | 7.51 | 10.28 | 9.94 | 13.54 |
| High Pressure Boiler Plant & Seamless Tubes Plant, Trichy | 41.40 | 33.46 | 29.07 | 25.69 |
| Boiler Auxiliaries Plant, Ranipet | 10.55 | 9.33 | 5.39 | 2.29 |
| Heavy Electrical Equipment Plant, Hardwar | 30.96 | 34.47 | 27.09 | 28.48 |
| Central Foundry Forge Plant, Hardwar | 56 | 2.73 | 3.80 | 3.56 |
| Heavy Power Equipment Plant, Hyderabad | 3.91 | 24.14 | 16.50 | 16.93 |
| Electronics Division Bangalore | 9.66 | 9.21 | 4.44 | 4.49 |

| 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|
| Electro Porcelain Division, Bangalore | 1.10 | 1.66 | 2.76 | 2.64 |
| Heavy Equipment Repair, Plant, Varanasi | 1.49 | 1.63 | 1.77 | 2.15 |
| Component Fabrication Plant, Rudrapur | (.22) | (1.92) | (.69) | 0.003 |
| Industrial Valves Plant, Goindwal | .51 | .87 | .38 | .17 |
| Insulator Plant Jagdishpur | (6.49) | (8.10) | (7.72) | (9.2) |

**Preparation of project reports by National Small Scale Corporation**

3717. SHRI G.Y. KRISHNAN: Will the PRIME MINISTER be pleased to state:

(a) whether it *is* a fact that National Small Scale Industry Corporation New Delhi offers about 156, SSI projects to entrepreneurs on turn key basis and issued a booklet for their reference and use;

(b) whether it is a fact that these projects/proposals are on papers and no project profile has been prepared by the Corporation as on date; and

(c) what arc the reasons for delay for preparing the project reports and by when it is likely to be available to the entrepreneurs for their reference and use?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (DEPARTMENT OF SMALL SCALE INDUSTRIES AND AGRO AND RURAL INDUSTRIES) AND THE MINISTER OF STATE IN THE MINISTRY OF COMMERCE (SHRI P.J. KURIEN): (a) Yes, Sir. According to National Small Industries Corporation, it offers a large range of Small Industrial Projects for export from India on turn-key basis. Corporation has issued project profiles covering a large segment of industry, besides three books on Project Ideas from NSIC covering 199 project Ideas. Corporation has also issued a booklet under reference which contains 70 Project Ideas.

(b) Corporation has already prepared Project Profiles and has also computerised system in this regard.

(c) Corporation is providing basic information to the interested entrepreneurs so as to help them to prepare feasibility and project reports against the requirement of various financial institutions.

**पोर्टफोलियो प्रबंध स्कीम के अंतर्गत सरकारी क्षेत्र के उपक्रमों की जमा राशियां**

3718. **डा० जिनेन्द्र कुमार जैन:**
**श्री राम जेठमलानी:**

क्या प्रधान मंत्री यह बताने की कृपा करेंगे कि:

(क) क्या सरकार का ध्यान दिनांक 19 सितम्बर, 1992 के "फाइनैंशियल एक्सप्रेस" में "148 पब्लिक्स ऑफ एस, बी, ई, कैप्स लोस्ट रूपीज़ 121 करोड़्स" नामक शीर्षक के अंतर्गत प्रकाशित समाचार की ओर दिलाया गया है;

(ख) यदि हां, तो क्या यह सच है कि विगत में देश के 148 सरकारी क्षेत्र उपक्रमों ने पोर्टफोलियो प्रबंध स्कीम के अंतर्गत विभिन्न वित्तीय संस्थानों में धनराशि जमा की थी;

(ग) यदि हां, तो गत तीन वर्षों के दौरान किन-किन वित्तीय संस्थाओं में कुल कितनी राशि जमा की गई थी;

(घ) क्या यह भी सच है कि इन उपक्रमों को इस वजह से 121 करोड़ रुपयों का नुकसान हुआ है; और

(ङ) यदि हां, तो इस संबंध में ब्यौरा क्या है तथा किन-किन वित्तीय संस्थाओं द्वारा किन-किन